

Amendments to the Specification:

Please replace the paragraph beginning at page 2, line 9 with the following amended paragraph, with changes shown by strikethrough (for deletions) or underlining (for added matter):

Although the needle canula 14 can be retracted after use, the following drawbacks ~~arises~~ arise:

Please replace the paragraph beginning at page 3, line 19 with the following amended paragraph, with changes shown by strikethrough (for deletions) or underlining (for added matter):

~~The~~ An object of the present invention is to provide a canula retractable medical collection device which can be operated easily to retract a used needle canula with one hand.

Please replace the paragraph beginning at page 14, line 21 with the following amended paragraph, with changes shown by strikethrough (for deletions) or underlining (for added matter):

Referring to Fig. 13, alternatively, the releasably retaining member may include two retaining holes 231 formed in the larger-diameter wall portion 229 for receiving two engaging pegs 632, and two triggering members 63 in the form of levers mounted pivotally on the outer barrel wall surface 222 by means of a C-shaped clip 62. The power ends 633 of the two triggering members 63 may be depressed symmetrically at the same time to perform a smooth retraction of the needle canula 41, thereby preventing shaking of the needle canula 41 during the retraction of the needle canula 41 to lessen the patient's pain.

Please replace the paragraph beginning at page 17, line 9 with the following amended paragraph, with changes shown by strikethrough (for deletions) or underlining (for added matter):

Referring to Figs. 20 and 21, the eighth and ninth preferred embodiments of a canula retractable medical collection device of this invention are shown to be similar to the previous embodiments in construction. The differences reside in that the smaller-diameter wall portion 225 is formed to

have an increased inner diameter of the front open end 224 such that a sleeve portion 404 of the needle hub 40 can be detachably sleeved on the interconnection portion 322 of the canula mount 3 through the front open end 224 along the axis. The sleeve portion 404 is light transmissible to permit viewing of blood flowing ~~therethrough~~, therethrough. The needle hub 40 further includes a holding portion 405 which is opposite to the sleeve portion 404 along the axis and which has a front passage segment 4013 for holding the front needle segment 413 of the needle canula 41. As such, the needle hub 40 can be used in conjunction with front needle segments 413 of different dimensions.

Please replace the paragraph beginning at page 19, line 8 with the following amended paragraph, with changes shown by strikethrough (for deletions) or underlining (for added matter):

While the present invention has been described in connection with what is are considered the most practical and preferred embodiments, it is understood that this invention is not limited to the disclosed embodiments but is intended to cover various arrangements included within the spirit and scope of the broadest interpretations and equivalent arrangements.